

DAFTAR PUSTAKA

ASTM. D 570-98 *Standard Test Method for Water Absorption of Plastics*.

100 Barr Harbor, West Conshohocken, PA : United States.

ASTM. D 638-02 *Standart test method for tensile properties of plastics*.

Philadelphia, PA : American Society for Testing and Materials.

ASTM. D 790-10 *Standard Test Methods for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials*. Philadelphia, PA : American Society for Testing and Materials (ASTM).

Dubey, P, Patel, AK. 2015. *Experimental Analysis of Various Cooling Pads in Evaporative Cooling System*. Internasional Journal of Latest Trends in Engineering and Technology, ISSN:2278-621X, Volume 6, Issue 2 November 2015. pp.302-314.

Enews, 2010, www.energydesignresources.com, *Energy Design Resources*, enews no. 71.

Gibson, F. R., 1994, *Principles of Composide Material Mechanic*, International Editio, McGraw-Hill Inc, New York.

Jatmika, L. P., & Mahyudin, A. (2017). Pengaruh Persentase Serat Sabut Kelapa dan Resin Polyester Terhadap Sifat Fisik dan Mekanik Papan Beton Ringan, 6(4), 387–393.

Jones, M. R., 1975, *Mechanics of Composite Materials*, Mc Graww Hill Kogakusha, Ltd.

Putra, TD, Finahari, N. 2011. *Pengaruh Perubahan Temperatur Media Pendingin Pada Direct Evaporative Cooler*. Journal PROTON, Volume 3, Nomer 1.

Rachman, R. P., Yuniarto, B., Jurusan, M., Mesin, T., Teknik, F., Diponegoro, U Diponegoro, U. (2014). PENGARUH JENIS SPRAYER TERHADAP EFEKTIVITAS, 2(2), 78–82.

Surya.indra, Suhendar. 2016. Sifat Mekanis Composite Serat Acak Limbah Sabut Kelapa Bermatriks Polyster. Jurusan Teknik mesin universitas bandar lampung, 2(1).